

IN THE SPECIFICATION:

Please amend the paragraph starting at page 1, line 19 and ending at line 24, as follows:

--These electronic cameras can reproduce images recorded on a memory card, and write ~~a write~~ to a memory card is frequently made during reproduction. For example, while reviewing the reproduced images, an image is erased, a print designation file is generated on a memory card, and so forth.--

Please amend the paragraph starting at page 1, line 24 and ending at page 2, line 7, as follows:

--In such ~~a such~~ conventional reproduction apparatus, when the power source voltage to the system drops during file access to a memory card, writing ~~a write~~ of an image is interrupted so as not to destroy the file system on the memory card. In such case, since the last image written in the recording medium (such ~~such~~ as a memory card) ~~card~~ cannot be completely recorded due to a system problem, i.e., a drop of the power source voltage, the final state of images on the memory card is different from that which the user intended.--

Please amend the paragraph starting at page 2, line 23 and ending at line 26, as follows:

--The aforementioned problem is highly likely to occur when data other than an image, ~~image~~ such as a print designation file or the like, ~~like~~ is recorded in addition to image data.--

Please amend the paragraph starting at page 5, line 9 and ending at line 12, as follows:

--The above and other objects and features of the present invention will become apparent from the following description of the preferred embodiments taken in conjunction with the accompanying drawings.--

Please amend the paragraph starting at page 5, line 15 and ending at line 17, as follows:

--Fig. 1, Fig. 1 which is composed of Figs. 1A and 1B, is comprised of 1B are block diagrams showing the circuit construction in one ~~the~~ embodiment.--

Please amend the paragraph starting at page 5, line 20 and ending at line 21, as follows:

Fig. 3 is an ~~is a~~ illustration showing display contents relating to a print destination.--

Please amend the paragraph starting at page 5, line 24 and ending at line 25, as follows:

--Fig. 5 is a flowchart showing part of a preparing process of a ~~of~~ print destination file in the embodiment.--

Please amend the paragraph starting at page 7, line 17 and ending at page 8, line 2, as follows:

--The image display memory 24 is connected to the D/A converter 26 via the memory control circuit 22. An image display unit 28 comprises a TFT LCD or the like. Display image data written in the image display memory 24 is displayed by the image display unit 28 via the D/A converter 26. When photographed image data are displayed at photographing timings using the image display unit 28, an electronic viewfinder function can be implemented. The image display unit 28 can arbitrarily turn on/off its display in response to an instruction from the system control circuit 50. When the display is turned off, the power consumption ~~power~~ of the image processing apparatus 100 can be greatly reduced.--

Please amend the paragraph starting at page 8, line 3 and ending at line 14, as follows:

--Furthermore, the image display unit 28 is coupled to the image processing apparatus 100 main body via a rotatable hinge, and its various display functions, ~~functions~~ such as the electronic viewfinder function, reproduction display function, and the like, ~~like~~ can be used while setting the image display unit 28 in a ~~in~~ desired direction and angle. Also, the image display unit 28 can be stored so that its display surface faces the image processing apparatus 100. In such case, an image display unit open/close detection means 106 can detect the storage state, and can stop the display operation of the image display unit 28 when in the stored position.--

Please amend the paragraph starting at page 9, line 26 and ending at page 10, line 10, as follows:

--An indication unit (display) 54 includes a liquid crystal display device, loudspeaker, and the like, and indicates operation states, messages, and the like using characters, images, voices, and the like in accordance with execution of a program by the system control circuit 50. The indication unit 54 is placed at one or a plurality of positions around the operation unit of the image processing apparatus 100, that are easy to see, and is comprised of a combination of an LCD, LEDs, tone generation element, and the like. Some functions of the indication unit 54 are placed within an optical viewfinder 104.--

Please amend the paragraphs starting at page 11, line 22 and ending at page 12, line 13, as follows:

--A shutter switch SW1 62 is turned on in the middle of operation (half-stroke depression) of a shutter button (not shown), and instructs start of an AF (auto focus) process, AE (auto exposure) process, AWB (auto white balance) process, EF (flash pre-emission) process, and the like.

A shutter switch SW2 64 is turned on upon completion of operation (full stroke depression) of the shutter button (~~not shown~~), and instructs the start of a series of processes including an exposure process for writing a signal read out from the image sensing element 14 as image data in the memory 30 via the A/D converter 16 and memory control circuit 22, a development process using computation results in the image processing circuit 20 and memory control circuit 22, and a recording process for reading out image data from the memory 30, compressing the readout data by the compression/expansion circuit 32, and writing the compressed image data in the recording medium 200 or 210.--

Please amend the paragraph starting at page 12, line 20 and ending at line 26, as follows:

--A single/serial photographing switch 68 can set a single photographing mode, ~~mode~~ in which an image for one frame is photographed upon depression of the shutter switch SW2, whereafter ~~and~~ a standby state is set, and a serial photographing mode, ~~mode~~ in which photographing is continuously performed ~~done~~ while the shutter switch SW2 is held down.--

Please amend the paragraph starting at page 15, line 10 and ending at line 16, as follows:

--The recording media 200 and 210, ~~210~~ such as a memory card, hard disk, and the like, ~~like~~ are connected to the image processing apparatus via interfaces 90 and 94 and connectors 92 and 96. A recording medium attachment/detachment detection means 98 detects whether or not the recording medium 200 or 210 is attached to the connector 92 and/or the connector 96.--

Please amend the paragraph starting at page 16, line 22 and ending at page 17, line 1, as follows:

--The image display unit open/close detection means 106 can detect whether or not the image display unit 28 is stored with its display surface facing the image processing apparatus 100. If the detection means 106 detects such storage state, it can stop the display operation of the image display unit 28 to inhibit unnecessary power consumption.--

Please amend the paragraph starting at page 24, line 9 and ending at line 15, as follows:

--When a given item is set to be grayed out, that item is grayed out so as not to be selectable from the menu. Furthermore, when the warning flag is set in the process in step S608, a "!" icon which means that information is rewritten is displayed. Upon depression of the SET button on the print designation item, the print designation menu M301 (see Fig. 3) is displayed.--

Please amend the paragraph starting at page 25, line 10 and ending at line 16, as follows:

--When the user selects "image designation" M320, items "selection image" M321 and "all images" M323 ~~M322~~ are selectable. When the items ~~item~~ "selection image" M321 and "marking" M322 successively are M323 ~~M322~~ is selected, the marking mode shown in Fig. 4 is started. When the user selects the item "all images" M323 ~~M322~~, all images recorded in the recording medium 200 or 210 undergo print designation.--

Please amend the paragraph starting at page 31, line 22 and ending at page 32, line 1, as follows:

--As can be easily understood from the above description, according to this embodiment, when any power source voltage drop is detected during access to the recording medium to record or erase data, and the processing cannot be performed, ~~proceeded~~, the power source of the image display unit is turned off (shut down) to reduce unsuccessful processes.--